

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) An adjustable tracked side-delivery hay rake movable between a working and a transport position, **characterized in:**

- a transversal element;
- a right lower support sliding with respect to said transversal element;
- means for blocking the sliding between said right lower support and said transversal element;
- a right rotary head and an appendix applied to said right rotary head;
- a right arm having a first end that may be connected to said right rotary head, and a second end;
- a plurality of right wheels of the hay rake that may be applied in ~~rotable~~ rotatable manner to said second end of said right arm;
- a right intermediate element connected to the lower right support in a manner ~~rotable~~ rotatable around a first rotation axis, and connected to the right rotary head in ~~rotable~~ rotatable manner around the first rotation axis and connected to the right rotary head in ~~rotable~~ rotatable manner

around a second rotation axis, said first and second rotation axis being perpendicular to each other, and that forms between the right rotary head and the right lower support a universal joint that allows the right rotary head to perform movements in all directions;

- a first lever having a first end fixed to said right intermediate element, and a second end;

- means for blocking the rotation movements of said right intermediate element with respect to the right lower support;

- a left lower support sliding with respect to the transversal element;

- means for blocking the sliding between the left lower support and the transversal element;

- a left arm having a first end that may be connected to said left rotary head, and a second end;

- a plurality of left wheels of the hay rake that may be applied in ~~rotable~~ rotatable manner to said second end of said left arm;

- a left intermediate element connected to the left lower support in ~~rotable~~ rotatable manner around a third rotation axis, and connected with the left rotary head in ~~terable~~ rotatable manner around a fourth rotation axis, whereby said third and fourth rotation axis are perpendicular one to the

other, so as to form between the left rotary head and the left lower support a universal joint allowing said left rotary head to move in any direction;

- a second lever having a first end fixed to the left intermediate element, and a second end;

- means for blocking the rotation elements of the left intermediate element with respect to the left lower support;

- a left connection rod with a first end that may be connected in ~~rotable~~ rotatable manner to the appendix of the left rotary head, and a second end that may be connected in ~~rotable~~ rotatable manner to the left lower support;

- a double effect hydraulic cylinder for distancing and bringing nearer the second end of the first lever and the second end of the second lever.

2. (currently amended) An adjustable tracked side-delivery hay rake movable between a working and a transport position according to claim 1, **characterized in:**

- ~~[[a]]~~ the first and ~~[[a]]~~ the second rotation axis, oblique one to another;

- ~~[[a]]~~ the third and ~~[[a]]~~ the fourth rotation axis, oblique one to another.

3. (currently amended) An adjustable tracked side-delivery hay rake movable between a working and a transport position according to claim 1, further **characterized in:**

- means for adjusting the length of the left ~~connecting~~ connection rod;

- means for adjusting the length of ~~[[the]]~~ a right ~~connecting~~ connection rod.